CLAIMS

- (Currently Amended) A method for selling <u>lease or</u> rental cars over a computer network <u>to users</u> while the rental cars are still available for rent, the method comprising <u>the steps of</u>:
- <u>preparing a list of cars for sale with their descriptions, said cars being presently leased</u> or rented or available for lease or rent.
- storing <u>said list in</u> a listing of rental cars for sale on a database, <u>said database being</u>

 coupled to a server computer, <u>said</u> the server computer <u>being</u> coupled to <u>a</u> the

 computer network, <u>wherein the rental cars are simultaneously available for rent</u>

 as part of a rental car inventory while listed for sale on the database.
- providing client computers controlled by users with access across said computer

 network to said database to search said list of cars for sale with their

 descriptions.
- making the listing of rental cars accessible to a client computer coupled to the computer network over the computer network; and
- receiving a buy request at <u>said</u> the server computer from <u>a</u> the client computer, <u>and</u> <u>deciding whether to accept said buy request from said client computer.</u>

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2.	(Currently Amended) The method of claim 1, wherein $\underline{\text{said server computer controls}}$
	$\underline{an\ auction,\ said}$ the buy request $\underline{is}\ results\ from\ a\ winning\ bid\ in\ \underline{said}\ an\ auction_{\ \ }$
	and said server computer authorizes purchase.

- 3. (Cancelled)
- (Currently Amended) The method claim 1, wherein said client computer is the step of receiving a buy request comprises receiving a buy request from a buyer at a kinsk
- 5-8. (Cancelled)
- (Currently Amended) A <u>system for selling a lease or rental car to a first party even</u>
 while <u>said rental car is leased or rented to a second party comprising:</u>
- a server computer, with a database, and being connectable to client computers through coupled to a computer network, the server computer programmed to:
- wherein stere a listing of lease or rental cars available for sale by an asset reseller is stored in said database.
- said server computer receives while the rental cars are simultaneously part of a rental car fleet owned by a party other than the asset reseller and available for rent as

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part of the rental car fleet, the listing of rental cars stored in a database coupled

to the server; receive a search request from a client computer;

coupled to the computer network: provide at least part of the listing of lease or rental cars is delivered to said client computer to the client computer in response to the search request; and

said server computer receives receive a request to buy a lease or rental car from said

the listing of rental cars provided to the client computer.

10. (Previously Presented) The <u>system</u> server-computer of claim 9, wherein the server computer is further programmed to <u>control a bidding system and</u> receive bids for one of the <u>lease or</u> rental cars from the list of <u>lease or</u> rental cars from one or <u>more client computers coupled to the computer network</u> and to complete a sales transaction with a winning winner bidder.

11. (Cancelled)

(Currently Amended) The <u>system server-computer</u> of claim 9, wherein <u>said client</u>
 <u>computer is</u> the <u>search request is received from</u> a kiosk coupled to the computer network.

13-18. (Cancelled)

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- 19. (Currently Amended) The method of claim 1, wherein following the step of providing access, said server computer receives further comprising the steps of receiving a search request from a buyer; and responds with returning a subset of the listing of automobiles satisfying the search request.
- 20. (Currently Amended) The method of claim 1 wherein <u>said</u> the step of making the listing available over the computer network <u>is</u> further comprises making the listing of automobiles available over the Internet.
- 21-29. (Cancelled)
- (New) The method of claim 1, wherein said database in total is downloaded to said client computers over said computer network.